CONSTRUCTING ADMINISTRATIVE BLOCK OF THE GENERAL HOSPITAL AT BANGALORE.

Items of work.	*Per.*	*Lower storey.*	*Upper storey.*
Earthwork (excavating foundation)	C. yds.	1,906	..
Do (filling in basement)	Do	1,015	..
Concrete under foundation	C. ft.	17,255	..
Stone in chunam do	Do	22,361	..
Do basement	Do	16,949	..
Brick in chunam superstructure	Do	51,203	..
Do do	Do	..	45,208
Do semi-circular archwork	Do	5,257	1,045
Relieving and flat arch work	Do	..	3,498
Plastering with chunam	Sqr.	..	543·77
Do do	Do	387·20	..
Cuddappah slab flooring over concrete	Do	34·38	..
Venetian mosaic tiles flooring with borders, complete	Do	14·25	..
Mangalore tiles flooring including pointing with cement ..	Do	52·92	..
Paving with stone slabs to bath, &c.	Do	8·06	..
Terrace floor with special tiles	Do	18·03	..
Terrace flooring 9" thick	Do	50·99	..
Do with Mangalore tiles	Do	37·52	..
Steel girders	C. ft.	132⅓	323
Teakwood work including oiling	C. ft.	2,822	4,895
Doors and windows without fanlight	S. ft.	848	..
Do with do	Do	2,074	..
Do do ventilators	Do	..	4,384
Cornice 1½′ deep	R. ft.	718	.
Do 1′ do	Do	2,708	2,598
Do 7½″ do	Do	1,510	..
Key stone moulding to arches	E	51	..
Cut stone work for steps	S. ft.	1,025	..
Slab stone templates	Do	180	..
Do	Do	..	107
Cast iron columns 13′ high 6″ at top and 7½″ at bottom ..	E	6	..
Dental cornice 1½′ deep including architrave moulding.. ..	R. ft.	..	927
Mangalore tile roofing	Sqr.	..	85·60
Ionice columns with pedestal base and capital complete 19′ high ..	E	..	60
Balustrading parapets	R. ft.	..	294
Parapet at top of building	Do	..	786
Terrace roofing	Sqr.	..	66·84
Iron rod for truss, &c.	lbs.	..	68·55
Central staircase	E	.	1
End staircase	Do	..	2
Servant staircase	Do	..	2
Planking to footboard	S. ft.	..	2·45
Teak wood work to footboard	C. ft.	..	10
Hand railing do	R. ft.	..	64
Cast iron ridging with crusting	Do	..	280
Do ornamental ridging	Do	..	246
Plank ceiling 1½″ for tower and side wards	Sqr.	..	70·22
Pediment above ventilators	R. ft.	..	1,954
For sham windows, imitation, balustrading and plinth moulding ..		Lump sum.	
School of Arts tile roofing	Sqr.	..	77·52
White and colour washing	Do	387·0	..
Do do	Do	..	552·0
Bamboo matting	Do	..	19·88
Drainage pipe		Lump sum.	
Cast iron shoes, clamps, plates, bolts, and other iron works for roofing of tower and trusses		Do	
Cast iron ornamental finials		Do	
Scaffolding for towers		Do	
For ornamental moulding for superstructure on main pediment ..		Do	
Cloth ceiling	Sqr.	..	17·60

B. S. VENKATACHARIYAR, *Executive Engineer.*

CHITALDRUG DIVISION.

The 26th March 1897.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Chitaldrug division, up to 15th April 1897, for improving the District office at Chitaldrug. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1899.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Chitaldrug between the hours of 7 A. M. and 11 A. M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer and accompanied by a statement, in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tenders for improving the District office at Chitaldrug;" in default of which tenders will be rejected.

5. The first acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Description of work.	*Unit of work.*	*Rate per unit.*
Dismantling the existing terrace, cornice, parapets, walls of main rooms and verandah, to the requisite level, &c.; also front verandah for introduction of large central archway, removing and re-fixing joists, including wood-oiling and raising of walls to proposed levels of joists. ..	S. ft.	9,450
Earthwork excavation	C. yd.	436
Concrete	C. ft.	2,352
Brick in chunam	"	10,597
Do upper storey	"	20,591
Archwork segmental	"	86
Do flat	"	343
Moulding brick in chunam	R. ft.	95
Dental cornice work	"	489
Cornice work (light)	"	324
Do (heavy)	"	411
Plastering with chunam	Sqr.	90·02
Do upper storey	"	255·00
Rolled steel girders	Tons.	32·556
Terrace floor and roof (pakka)	Sqr.	163·19
Iron railings	R. ft.	171
Alterations to front steps and opening out door to treasury and forming recess in front	Lump sum.	
Stone slabs or bearing plates	S. ft.	404
Do upper storey	"	540
Petty repairs to lower storey, such as white and color washings, painting doors, windows and repairs to floor	Lump sum	
Wooden staircases	Each	2
Carriage of steel girders from Bombay to Chitaldrug	Lump sum.	
Brick masonry columns with base and capitals, complete	"	19
Parapet with pilasters, complete	R. ft.	343
Do do	"	314
Imitation work in plaster in gables	Each	2
Teakwood work	C. ft.	1,273
Roofing with Mangalore tiles	Sqr.	13·27
Ridge tiles	R. ft.	40
Whitewashing	Sqr.	197·42
Colorwashing	"	58
Teakwood doors	Each.	30
Do windows, small	"	14
Do large windows	"	12
Ventilators glazed	"	18
Do small	"	12
Screens	"	3
Dias for Judges	"	2
Prisoners' docks	"	2
Witness-boxes	"	2
Terminals over centre of gable	"	1
Do ends of gable	"	2
Bamboo matting, outer rind	Sqr.	56 69
Iron work straps, &c., to trusses	Each.	6
Zinc pipes for drainage of roof	R. ft.	760
Carriage of steel rolled girders	Lump sum.	

K. PRAHLADA RAO, Executive Engineer.